

# Minnesota NRCS Agricultural Conservation Easement Program – Wetland Reserve Easement Submission of Application Package Materials to State Office

Landowner Name: County:	
Application Type:30-Year Contract30-Year EasementPermanent Easement with Reserved Gr	
(SO) NEST Application Number:	
All map and photo submittals will be dated and labeled with County Name, Townsh (EX: Douglas, S.21, T.138N, R.42W), Planner/FO Contact, and Landowner Name	
The MN ACEP WRE Workbook is the required tool to develop and address the subn	nittals on this checklist.
*** at the end of each sub section(s) indicates that the planner must provide the original EPS, Lanette Dietrich.	ginal documents to SO
SECTION 1	
<ul> <li>□ Current Ownership Information</li> <li>□ Signed and complete application (Form NRCS-CPA-1200)*** Goes to e-forms. See</li> <li>□ Copy of current property deed or other current evidence of ownership         <ul> <li>Has the landowner owned the land at least 24 months prior to the date of lf NO, a 24 month Waiver request must be submitted with this application</li> <li>□ FSA subsidiary print showing that all landowners listed on the deed are in compliant of landowner request for waiver of AGI, as applicable***</li> <li>□ Signature authority documents for individuals or entities as needed (power of atto incorporation, LLC papers, trust documents, etc.)***</li> <li>□ Certificate of Good Standing from the Minnesota Secretary Of State</li> <li>□ DUNS number / Screen-print from SAM.gov showing active registration</li> </ul> </li> </ul>	of the NRCS-CPA-1200? n.*** ance with AGI and HELC/WC
<ul> <li>Written landowner offer to accept less easement compensation, if such offer is may workbook</li> </ul>	ade (Insert document into
SECTION 2	
Correspondence	
<ul> <li>□ Workbook Conservation 6 notes and details of conversations</li> <li>□ ACEP-WRE Information to Applicant Letter <u>and</u> copy of enclosures carbon copy t</li> <li>□ Any request for waiver of land eligibility policy (i.e., 1:1 ratio of adjacent land to eligibility policy)</li> </ul>	
SECTION 3	
□ Electronic Workbook Inventory and Maps	
SECTION 4	
<ul> <li>Electronic Workbook and MN ACEP WRE Cost Estimate and Preliminary WRPO</li> <li>Environmental evaluation (Form NRCS-CPA-52); include any necessary associat with NEPA requirements</li> <li>Date USFWS, State resources agency, and other partners' technical assistance r receipted including any trip reports</li> </ul>	ed documentation to comply
□ Threatened and endangered species list, as applicable to site	

SECTION 5
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☐ Hazardous Materials Field Inspection Worksheet; including Identification and assessment of potential impacts of any public drainage rights, utilities and established easements of right-of-ways that may affect easement or agreement requirements. Be sure impacts are identified on a map. Photographs may be applicable\*\*\*

□ Hazardous Material Landowner Interview\*\*\*

**SECTION 6** (For State Office Use)

Remaining Section is void of documents.

#### NOTES:

Ranking will be completed at the State Office level and is not required with the application.

Ineligible offers concerning participant require submission of Sections 1 and 2.

Ineligible offers concerning land require submission of Sections 1, 2 and the portions of 3 that providing the findings supporting the land eligibility determination.

□ Submit Electronic Workbook with the following naming convention "County18-WBLastName" to Lanette Dietrich.

Example: Steele18-WBJohnsonExample: Stevens18-WBThomas

☐ Submit Original Documentation organized by section to SO EPS, Attention Lanette Dietrich via mail.





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SERVATION OBJE	ADDRESS			ACREAGE	LOCATION OF UNIT	
SERVATION OBJE	ECTIVES					
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ASSISTED BY		N	EST:			
(initials)				NOTES		
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### USDA CONSERVATION EASEMENT APPLICANT INFORMATION FORM

### **EASEMENT APPLICATION INFORMATION**

Individual(s)

**Entity** 

APPPLICANT INFORMATION		
Grantor Name	Current Marital Status (S-single M-married D-deceased)	Current Spouse's Name
	Name:	
	Phone:	
	Address:	
	City, St:	
	Zip:	
	Name:	
	Phone:	
	Address:	
	City, St:	
	Zip:	
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	Grantor Name	Grantor Name  Current Marital Status (S-single M-married D-deceased)  Name:  Phone: Address: City, St: Zip:  Name: Phone: Address: City, St: Zip:  Name: Phone: Address: City, St: Zip:  Name: Phone: Address: City, St: Zip:  Name: Phone: Address: City, St: Zip:  Name: Phone: Address: City, St: Zip:

Check here if additional sheets are attached to identify all grantors and spouses

Indicate full name of spouse even if spouse is not shown on the property deed Please indicate if any grantors shown on the property deed are deceased by placing "D" under marital status Any grantor under the age of 18 must list their name and their Guardian's name in paranthesis () below.



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Name:		Name:	
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Zip:		Zip:	
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Indicate full name of spouse even if spouse is not shown on the property deed
Please indicate if any grantors shown on the property deed are deceased by placing "D" under marital status
Any grantor under the age of 18 must list their name and their Guardian's name in paranthesis () below.

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# Go to Pre-WRPO plan

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### HAZARDOUS MATERIALS LANDOWNER INTERVIEW

**A. Property Information** 

NRCS PROGRAM	LANDOWNER NAME			
PROPERTY ADDRESS				NUMBER OF ACRES
NEST APPLICATION NUMBE	R	COUNTY		STATE

#### **Interview Information**

Interview information	
INTERVIEWER NAME	INTERVIEW DATE
INTERVIEWEE NAME	INTERVIEWEE PHONE NO.
AFFILIATION WITH PROPERTY (e.g., Owner, Operator, Caretaker, Previous Owner, Tenant, Neighbor)	TIME FRAME OF AFFILITION (YRs & MOs) &

<sup>&</sup>quot;To the Best of Your Knowledge..."

## A. Property Uses

1.	Do you have or know of the existence of any of the following	Yes	No	Сору	No Copy
	records related to the property? (If yes, please provide copies or			Attached	Available
	make them available.)				<u> </u>
a.	Radon, asbestos, or lead-based paint surveys				
b.	Environmental compliance audit reports				<u> </u>
c.	Environmental permits related to current or previous site activities				1
	(e.g., waste disposal permits, wastewater permits, NPDES permits)				<u>[</u>
d.	Registrations for underground and above-ground storage tanks.				
e.	Hazardous materials management plans (Emergency Planning and				]
	Community Right-To-Know Act (EPCRA))				1
f.	Facility safety plans				
g.	Preparedness and prevention plans				
h.	Spill prevention, control, and countermeasure (SPCC) plans				
i.	Hydrogeologic and geotechnical reports on the property or				]
	surrounding area				1
j.	Notices or other correspondence from any government agency				]
	relating to past or current violations of environmental laws with				1
	respect to the property				1
k.	Notices or other correspondence from any government agency				]
	relating to environmental liens encumbering the property				I
1.	Hazardous waste generator notices or reports				
m.	Risk assessments		_		
n.	Recorded deed or environmental land use restrictions				
0.	Other environmental studies or investigations				

2.	ranges; pro substances facility, dry or landfill,	operty ever been used for an industrial or commercial use (e.g., official and unofficial shooting beessing, handling, management, disposal, storage, manufacture, or transportation of hazardous or petroleum products, such as a gasoline station, motor repair facility, commercial printing y cleaners, photographic developing laboratory, methamphetamine laboratory, junkyard, bone yard, or as a waste treatment, storage, disposal, processing, or recycling facility). If yes, describe the nd provide the time frames, types, locations, and quantities of hazardous substance use and storage.  Yes  No  Unknown
3.		ever been permitted or planned mining activity or oil and gas exploration or development on the If yes, describe the activities and provide the time frames, locations, and scope of operations.  Yes  No  Unknown
4.		operty ever been used for agricultural purposes, such as livestock or crops? If yes, describe the and indicate the locations and time frames involved.  Yes  No  Unknown
	a.	If yes, did the operation involve the use or storage of chemicals such as pesticides, fertilizers, and or solvents? If yes, describe and provide locations and the type, quantity, duration of use, and management practices.  Yes  No  Unknown
5.	old building each impro renovations	or have there been, any improvements, such as buildings, water towers, smokestacks, smelters, and g foundations on the property? If yes, describe each improvement, including construction date for evement; location on the property; square footage; past and current uses; dates of major s, additions, modifications; number of stories; type of construction; heating and cooling sources; ees; sewage, solid and hazardous waste disposal; and removal date (if applicable).  Yes  No  Unknown
В.	Hazardous	s Materials and Substances
1.	the operation chemical st batteries, po	rent operations on the property involve the use and storage of chemicals? If yes, please describe ons and indicate the locations, types, and quantities of materials used. Describe locations of torage, mixing, and loading. Discuss any use, storage, mixing, or disposal of automotive or other esticides (e.g., insecticides, herbicides, and fungicides), paints, solvents, or other chemicals on rights-of-way, or other structures such as airstrips, heliports, or crop duster operations.  Yes  No  Unknown

a) If yes, has there been a spill or release of hazardous substances, petroleum products, or other potential environmental problems on the property associated with **current** operations? If yes, describe the nature and locations of the release and the quantities and types of hazardous substances. This

# Landowner Hazmat Interview

	includes staining or soils and floors in areas utilized for the use and storage of hazardous materials.  Yes  No  Unknown
b)	If there had been a spill or release of hazardous substances or petroleum products, did someone report the incident to the National Response Center or a local or State emergency response authority? If yes identify the agency.  Yes  No  N/A  Unknown
c)	If a spill or release of hazardous substances or petroleum products has occurred, has the release been mitigated? If yes, describe the mitigation, identify the lead regulatory agency that oversaw the mitigation and indicate if the lead regulatory agency issued a no-further action (NFA) determination. Yes $\square$ No $\square$ N/A $\square$ Unknown $\square$
d)	If remediation is completed, does the property have contamination or residual contamination? If yes, are there any institutional controls or land use restrictions in place or long-term monitoring and maintenance requirements? Yes $\square$ No $\square$ N/A $\square$ Unknown $\square$
	ere any <b>past operations</b> at the property that involved the use or storage of hazardous materials and nees? If yes, describe the operations and the locations, types, and quantities of materials.
	Yes   No   Unknown
a)	
a)	Yes  No Unknown  If yes, has there been a spill or release of hazardous substances, petroleum products, or other potential environmental problems on the property associated with <b>past</b> operations or tenants? If yes, describe the nature and locations of the release and the quantities and types of hazardous substances.

	d)	present? If yes, are there any institutional controls or land use restrictions in place or long-term monitoring and maintenance requirements?  Yes \( \text{No}  \text{N/A}  \text{Unknown}  \text{Long}				
3.	Have there ever been any easements, rights-of-way, pipelines, utility lines, railways, entry or exit ports and associated structures, either buried or overhead, crossing the property? If yes, please describe and indicate th locations, approximate construction date, and the owner's identity. Yes   No  Unknown					
	a)	If yes, are you aware of any spills or releases associated with these features? If yes, please describe the spills and releases and indicate the date, type, and quantities of materials involved.  Yes  No  Unknown				
	b)	If a spill or release has occurred, are you aware if the release has been mitigated? If yes, who did the mitigation and what regulatory agency oversaw the mitigation? If known, indicate whether the lead regulatory agency issued a no-further action (NFA) determination. Yes $\square$ No $\square$ N/A $\square$ Unknown $\square$				
	c)	If remediation is completed, are you aware if there the property still has contamination or residual contamination? If yes, are there any institutional controls or land use restrictions in place or long-term monitoring and maintenance requirements?  Yes  No  N/A  Unknown				
4.	feature	a aware if the property's topography has been altered or if the property has any unnatural topographic is present? If yes, please describe the topographic alterations or unnatural features. Indicate their ins on the property and, if known, when the alterations occurred and by whom.  Yes  No  Unknown				
5.	an unkı	material ever been brought onto the property that originated from a contaminated site or that was of nown origin? If yes, describe the date and quantity of material brought to the property, indicate the n where the material was placed.  Yes  No  Unknown				
	a)	If fill material came from a contaminated site, identify the fill's origin and describe the contamination.				
	b)	Is there any evidence that waste materials were dumped above grade, buried, or burned, either				

currently or previously, on the property? Examples include hazardous materials, petroleum products, labeled or unlabeled drums or containers, pesticide containers, household and farm debris, automotive

# Landowner Hazmat Interview

		or industrial batteries, building demolition debris, or other waste materials. Yes   No  Unknown					
6.	Are there any floor drains in the onsite structures or areas where chemicals (e.g., waste oil, antifreeze, solvents, and pesticides) were used or stored? If yes, indicate the locations of the structures and the types, quantities, and time frames related to the associated chemical use or storage. For each area or structure, al indicate the discharge location for the floor drains.  Yes  No  Unknown						
7.	7. Do the walls, floors, or ceilings of the structures used to store hazardous materials have any chemical stain If yes, indicate the areas in each structure that has chemical staining.  Yes  No  Unknown						
8.	that are	ere or have there been any floors, drains, walls, or ceilings stained by substances other than water or emitting foul or unnatural odors (e.g., mold, mildew, algae)? If yes, describe the locations and the of the past and current site operations.  Yes  No  Unknown					
9.		ere electrical transmission lines, transformers, capacitors, lighting ballast, or hydraulic equipment (e.g., rs, presses, lifts, or doors) on the property? If yes, identify the locations and approximate age of the lent.  Yes  No  Unknown					
	a)	If the site has electrical transmission lines, transformers, capacitors, lighting ballast, or hydraulic equipment, has testing been done to determine the presence of polychlorinated biphenyls (PCBs) or has any onsite equipment contained PCBs? If yes, indicate the locations, type of equipment, and dates.  Yes  No  Unknown					
	b)	If the site has or had PCBs, are you aware of any release of PCBs that have occurred? If yes, describe the release and indicate the date, locations and whether the release was mitigated.  Yes  No  N/A  Unknown					
10.		ere ever been any mercury-containing equipment (e.g., switches, thermostats, thermometers, leters, or sink traps) on the property? If yes, indicate the locations and type of equipment and dates.  Yes  No  Unknown					
11.		u aware of any radon, asbestos-containing materials, or lead-based paint on the property? If yes, e the type, locations and dates.  Yes  No  Unknown					

	a)	If yes, has anyone done any radon, asbestos-containing materials, or lead-based paint surveys on the property? If yes, indicate whether radon, asbestos-containing materials, or lead-based paint has been identified in any onsite buildings. Identify the dates of the surveys, the structures, the results, and condition of the materials.  Yes  No  Unknown
12.	contain of mate	e current or past use of above-ground or underground storage tanks, including drums or other fuel ters, on the property? If yes, identify the tanks locations, installation dates, and the types and quantities terials stored. If the tanks were removed, indicate the removal date and whether the lead regulatory issued a closure certification notice.  Yes  No  Unknown
	a)	If above-ground or underground storage tanks are or were used on the property, was there ever a spill or release of hazardous substances associated with the tank system? If yes, indicate the date and nature of the spill or release.  Yes  No  Unknown
	b)	If a spill or release has occurred related to an onsite tank system, was it mitigated to the satisfaction of the lead regulatory agency? If no, describe further actions that must be undertaken to address the spill or release.  Yes  No  N/A  Unknown
13.	enviror	u aware of any hazardous substance or pollutant or contaminant spill or release, or other potential amental problems on any <b>adjacent or nearby properties</b> ? If yes, please describe (if known) the ns of the release, the type and quantities of materials involved, and the approximate dates. If known, dicate the owner of the property where the release occurred.  Yes  No  Unknown
	a)	If there was a release of hazardous substances, petroleum products on any <b>adjacent or nearby properties</b> are you aware if the release was mitigated?  Yes  No  N/A  Unknown
	b)	Are you aware of contamination or residual contamination on <b>adjacent or nearby properties</b> that poses a threat or may pose a future threat to the property? If yes, describe the threat or potential threat.  Yes  No  Unknown
	c)	Are you aware of any institutional controls, land use restrictions, long-term monitoring, or maintenance requirements in place on <b>adjacent or nearby properties</b> that affect the property? If yes, please describe and identify the adjacent or nearby property and the property owner. Yes $\square$ No $\square$ N/A $\square$ Unknown $\square$

<b>C.</b> 1.	Does th	and Wastewater ne property currently or has it ever been supplied by an onsite drinking water supply well? If yes, ethe well locations and construction dates.  Yes  No  Unknown
	a)	Have contaminants ever been identified in the onsite drinking water well or the water system that exceeded acceptable levels? If yes, describe the contamination and indicate the dates, contaminant levels and the source of the contamination, if known.  Yes □ No □ N/A □ Unknown □
	b)	If an onsite drinking water well is no longer used, has it been properly abandoned according to applicable regulatory requirements? If yes, indicate the date the well was abandoned.  Yes  No  N/A  Unknown
2.	lagoons	e property ever had an onsite wastewater treatment and disposal systems (e.g., septic systems or sewages). If yes, please describe of the system, including the locations, size, date constructed, and which gs discharge to the system.  Yes  No  Unknown
	a)	If the onsite wastewater treatment and disposal system is no longer used, has it been closed? If yes, describe method of closure and date closed.  Yes  No  N/A  Unknown
3.		ne property have any monitoring wells? If yes, explain the purpose of the wells and provide the ns, dates of construction, and any analytical results.  Yes  No  Unknown
	a)	If the monitoring wells are no longer used, were they properly abandoned according to applicable regulatory requirements? If yes, indicate the date the well was abandoned. Yes $\square$ No $\square$ N/A $\square$ Unknown $\square$
4.		ne property have surface water (e.g., pits, ponds, lagoons, rivers, creeks, or oceans)? If yes, describe ations and type of surface water.  Yes  No  Unknown
	a)	If the property has surface water, are you aware of any unnatural characteristics such as color, sheens, odors, or sterility? If yes, please describe and indicate whether the situation is new or pre-existing.  Yes  No  No  N/A  Unknown

5.	Has the property ever discharged industrial or other wastewater (excluding storm water runoff or sanitary wastewater discharges from restrooms, kitchens, or other household-type uses) onto or adjacent to the property? If yes, describe the discharge and indicate the locations and dates. Yes $\square$ No $\square$ Unknown $\square$
<b>D.</b> 1.	Compliance/Permits  Have there been any environmental permits or licenses issued for current or past operations associated with the property (e.g., air quality, water discharge, or landfills)? If yes, describe the permitted operations, indicate the permitting agency, date the permit was issued, and whether the permit is still effective.  Yes  No  Unknown
2.	Are you aware of any environmental liens against the property that were filed or recorded under Federal, Tribal, State or local law? If yes, describe the lien and indicate the date and effect on the current and future use of the property.  Yes  No  Unknown
3.	Are you aware of any activity and land use limitations that are in place on the property or that were filed or recorded under Federal, Tribal, State or local environmental laws? If yes, describe the land use restrictions, identify the party that issued the restrictions and the date.  Yes  No  Unknown
4.	Are you aware of any compliance or enforcement notices relating to past or current violations of environmental laws with respect to the property or any facility on the property? If yes, describe the violations and the dates involved.  Yes  No  Unknown
5.	Are you aware if any environmental site assessment, or other environmental investigations, of the property, or any other property or site records ever indicated the presence of hazardous substances, petroleum products, or other potential environmental problems on the property? If yes, describe the report and findings.  Yes  No  Unknown
6.	Are you aware of any environmental site assessment, or other environmental investigations, of the property, or any other property or site records that recommended further assessment of the property? If yes, identify the report and indicate if the further assessment was done.  Yes  No  Unknown
7.	Are you aware of any past, threatened, or pending lawsuits or administrative proceedings concerning a release or threatened release of any hazardous substances or petroleum products on the real property? If yes, describe the action and identify the party that is initiating the action.  Yes  No  Unknown

l. Are	. Other  Are you aware any past or current occurrences of anomalous vegetation (e.g., stressed or dead) on the property? If yes, indicate the locations and approximate dates.  Yes □ No □ Unknown □				
	ition	a aware of the presence of invasive or non-native plants on the property and names (e.g., kudzu, <i>Phragmites</i> , cheatgrass), if known, and			
	a)	If yes, has there been any attempt to remove or eradicate the inv was attempted and if it was successful?	asive species? If yes, explain what Yes □ No □ Unknown □		
1	b)	Have any vegetative control programs (e.g., along transmission pipelines) been done on the property? If yes, describe the programs			
		nentioned above, is there anything else that could indicate the pre			
IN	TEF	EWEE SIGNATURE:  RVIEWEE SIGNATURE	DATE		
IN	TE	RVIEWEE NAME	DATE		
NTER	VII	EWER SIGNATURE:			
IN	TEF	RVIEWER SIGNATURE	OFFICIAL TITLE		
IN	TEF	RVIEWER NAME	DATE		

### HAZARDOUS MATERIALS FIELD INSPECTION CHECKLIST

#### A. BACKGROUND INFORMATION

NRCS PROGRAM	LANDOWNER NAME			
PROPERTY ADDRESS				NUMBER OF ACRES
NEST APPLICATION NUMBER		COUNTY		STATE
FIELD INSPECTOR'S NAME & TITLE	3			DATE INSPECTED

#### **B.** Instructions:

- For each question, indicate if you find any evidence of past or present hazardous materials.
- For any suspected evidence found, display the location on the parcel map and attach photographic evidence as an addendum to this document.
- If you need more room to explain your findings attach additional sheets.
- When complete, attest that a field inspection has been completed and that to the best of your knowledge the information included is accurate.

C. Field Conditions:	Onsite	Nearby	None
1. Dumps or landfills (especially with drums/containers)			
2. Other debris: household or farm waste			
3. Fills (possible cover for dumps)			
4. Unusual chemical odors			
<b>5.</b> Above/below ground storage tanks			
<b>6.</b> Buildings: chemical storage, equipment repair solvents			
7. Structures: evidence of asbestos			
<b>8.</b> Vegetation different from surrounding area for no apparent rea (e.g., stressed or dead, bare ground)	ason $\square$		
9. "Sterile" or modified water bodies			
10. Oil seeps, stained ground, discolored stream banks			
11. Unnatural characteristics of water: oil slicks, unusual color, et	c. $\Box$		
<b>12.</b> Spray operation base: air strip, equipment parking area chemic staging, storage, and mixing areas	cal $\square$		
13. Machinery repair areas			
14. Pipelines, power lines, gas lines			
<b>15.</b> Oiled or formerly oiled roads			
<b>16.</b> Mounted transformers - evidence of leakage			
17. Any mining activity or mining residue: past, present, or future			
18. Wastewater treatment equipment, septic system, sewage lagoo	ons $\square$		

# U.S. Department of Agriculture Natural Resources Conservation Service

nazardous Materiais Field Inspection Checki	rials Field Inspection Checklist
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19. Treatment for vegetation or invasive spec	ies				
20. Spills or releases of pollution  D. EVIDENCE OF PAST USE (check all that a	re applicable)				
Manufacturing		Scrap metal, auto, or l	pattery recycling		
Service station		Military			
Dry cleaning		Laboratories			
Air Strip		Wood preserving			
Pipeline		Tanning			
Railroad line		Monitoring wells			
Facilities with large electrical transformers		Wells no longer provi	ding water		
Petroleum production		Piles of soil, rock, deb	Piles of soil, rock, debris		
Landfills		Any unnatural topogra	aphic features		
Other (describe)					
F. NEARBY LAND USES: (describe all surrou G. CONTAMINATED SITES RECORD SEARCE List all known contaminant sites within a protection agencies and local authorities. (National Priority List, State sites, etc.)? (	<b>H:</b> 1-mile radius of Are there any	of the site. Check with Fede known hazardous material p	ral or State environn		
Past Owner(s)		(Title)	(Interview Da	te) 	
County Agent					

Other Authorities						-
I. AGRICULTURAL HIST	TORY:					
Type, Duration and Ext	tent of Agricultura	l Activity	:			
Surface Drains Present			PRESENT		NOT PRESENT	
Subsurface Drains Pres	ent		PRESENT		NOT PRESENT	
J. RECOMMENDATION:						
In my professional opinion	on and based on my	y inspection	on of the site this pr	oject should i	move forward:	
□ YES	□ NO	□ F	URTHER INVEST	IGATION NI	EEDED	
K. CERTIFICATION:						
I hereby certify that onparcel of land identified a upon a careful and thorout Checklist and the attachm	above, and that I ar	n fully int nd inquiry	formed as to the bound I hereby certify the	undaries, lines at the <i>Hazard</i>		t. Based
EXAMINER (Name and	d Signature)			OFFICIAI	TITLE	



# LANDOWNER DISCLOSURE WORKSHEET

# SITE INFORMATION:

1	NRCS PR	OGRAM	PROPERTY ADD	RESS			
(	COUNTY	7		STATE	Т	OWNSHIP & RANGE	SECTIONS
1	NEST AP	PLICATION	NUMBER		F.	ARM NUMBER	TRACT NUMBER
OWN	NER INF	ORMATION	·				
I	LANDOV	VNER NAME	:* (primary contact)		SPOUSE (if marrie	NAME: (required due to ed)	o marital property laws)
ľ	MAILINO	G ADDRESS:					
Ī	EMAIL A	DDRESS:			PHONE	NUMBER:	
Ī	DUNS NI	UMBER:			ALT. PE	ONE NUMBER:	
YES	NO □	1) List all ov	vners of the property	as identifi	ed on the	e current property deed. It is not identified the spouse is not identified. Percent Ownership:	f any owners are individuals
			are required to subn	•	-	on, LLC, partnership, etcormation on Forms CCC	
		3) If all land documentati	,	ney in place	e?	es, is there sufficient signs not be signing)	ature authority
		4) WRE ONLY: Has the land been under the current ownership, as stated on the current deed, for less					

than 24 months? (If YES, site is not eligible without a written request for a waiver from the landowner)

YES	NO	
		5) The landowners is responsible for providing sufficient legal access to the entire easement area. If the response to 5A, 5B, 5C is NO, the land is not eligible and NRCS will not review the application further until sufficient legal access can be provided.
		5A) Is there ingress and egress to the offered area directly from a public road?
		5B) If the offered area is not accessible directly from a public road, is there legal access to the offered area through easement, right-of-way, or other recorded instrument? (If YES, provide a copy of the access instrument)
		5C) ALE ONLY: If the offered area is not accessible directly from a public road and is adjacent to Federal land, is there legal access across the adjacent Federal land ( <i>If YES</i> , provide a copy of the permit, right-of-way, permission document, or other access instrument across the Federal land)
		6) As the landowner, you are responsible to provide sufficient title to the property that is free of any encumbrances or clouds on the title that are not acceptable to NRCS. If your land contains encumbrances that must be removed or subordinated, you are required to obtain such title clearance documents at your own expense.
		6A) Is there a loan or mortgage on the property? (If YES, you are hereby notified that you must obtain a subordination or release of the loan or mortgage on the offered area before the easement can be closed and the NRCS easement payment can be provided)
		6B) Are there any other options, rights-of-way, or easements on the offered area, such as utilities, gas lines, fiber optic lines, pipelines, power lines, roads, railroads, access, ditches, flowage easements, wind or solar energy, other conservation easements, or others? (If YES, list and describe on a separate sheet)
		7) Are there any leases on the offered area, such as agricultural leases, recreation or hunting leases, public access leases, oil and gas leases, wind or solar energy development leases, or others? (If YES, list and describe on a separate sheet)
		8) Are the surface or subsurface resource rights (oil, gas, minerals, etc.) owned by a third party that is not a landowner of this property? (If YES, explain what surface or subsurface resource rights are owned by a third party, who owns the rights if known, and attach any agreements)
		9) If in a State that has appropriated water rights, do you have water rights to the property? (If YES, list and describe the water rights or attach water rights documentation)
		10) Is the land within an irrigation, drainage, or diking district or are there ditches or tile drain agreements? (If YES, explain which district and whether the ditches or tile drains service more than the your land)
		11) Is there a land contract to purchase any part of the offered area? (If YES, provide a copy of the contract.)
		12) Do you intend to use this property as part of a 1031 Like-Kind Exchange? (If YES, provide NRCS with the name and contact information of the qualified intermediary who will administer the agreement)
		13) Is the parcel in any other Federal or State conservation programs such as the Conservation Reserve Program, Environmental Quality Incentives Program, Water Bank, Managed Forest Law, Farmland Preservation, State conservation tax credit programs, United States Fish and Wildlife Partners Agreement, or others? (If YES, list the name of the program and the type of agreement.)
		14) Do you or another landowner live on the property?  If YES: Name of Occupant:  Length of Occupancy:
		3 - (3

		■ Occupancy has been (check one): ☐ Contin	tinuous 🗆 Intermittent				
YES	_						
		5) Do you or another landowner use or occupy the land by cultivation or otherwise?  f YES: Name of Occupant:  Type of Use or Occupancy:  Length of Use or Occupancy:  Occupancy has been (check one): □ Continuous □ Intermittent					
		16) Does a tenant or other third party live on the property, cultivate the land, or otherwise occupy the land?  If YES: Name of Occupant:  Type of Occupancy:  Length of Occupancy:  Occupancy has been (check one): □ Continuous □ Intermittent  Attach a copy of the written lease or rental agreement or, if verbal, describe the terms and conditions of the verbal agreement in the attachment.					
		17) Is there anyone using or occupying the land, such as a stranger, squatter, or any other person unconnected with the your ownership of the land? (If YES, in the attachment list the name and address of each unauthorized user, the period of use, and describe the use. If you know, describe what claim or right they purport to have that provides them authorization to use the land.)					
		18) Will the easement create any barrier to access of adjacent or contiguous parcels, under the same or different ownership, or otherwise alter access used by others (consider future ownership)?  If YES: Number of parcels accessed across the easement area:  Potential number of affected landowners:					
		19) Are there now or have there been any unresolved boundary disputes, discrepancies, or encroachments that you are aware of? (If YES, describe in an attachment)					
		20) Are you aware of any cultural resource sites within the offered area? (If YES, describe in an attachment)					
		21) Are you aware of any grave sites or cemeteries within the offered area? (If YES, describe in an attachment)					
		22) WRE only: Once the area is enrolled in a wetland reserve easement, no structures maybe built on the easement area. Therefore, do you want to reserve any part of the offered area for access or building site development? (If YES, provide NRCS with a map of any areas you propose to exclude and discuss with NRCS any impacts of the proposed configuration on your applications ranking score.)					
	LANDOV	WNER SIGNATURE: NRCS	CS REPRESENTATIVE SIGNATURE				
	DATE SI	SIGNED DATE	TE SIGNED				

THE LANDOWNER DISCLOSURE PACKET IS NOT COMPLETE WITHOUT A SIGEND HAZARDOUS MATERIALS INTERVIEW WORKSHEET